

Claims

1. A method of operating a cellular telecommunication system wherein one base station (10) communicates with at least one mobile station (11), wherein the transmission includes at least two services (S1, S2), and wherein the power level of the transmission is increased and decreased, characterized in that the power levels of the services (S1, S2) are limited by individual minimum and maximum values (MIN1, MIN2, MAX1, MAX2).
2. The method of claim 1, characterized in that the minimum values (MIN1, MIN2) or the maximum values (MAX1, MAX2) of the services (S1, S2) are identical.
3. The method of claim 1, characterized in that the minimum values (MIN1, MIN2) and the maximum values (MAX1, MAX2) of the services (S1, S2) are adjustable independently and individually.
4. The method of claim 1, characterized in that the power levels of the services (S1, S2) are provided with an offset value (0).
5. A cellular telecommunication system wherein one base

$\frac{d}{dt} \left(\frac{\partial L}{\partial v^i} \right) = \frac{\partial L}{\partial x^i}$	$\frac{d}{dt} \left(\frac{\partial L}{\partial v^i} \right) = \frac{\partial L}{\partial x^i}$	$\frac{d}{dt} \left(\frac{\partial L}{\partial v^i} \right) = \frac{\partial L}{\partial x^i}$
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